ALGEBRA, LOGIC AND APPLICATIONS

Semantics of Programming Languages and Model Theory

Edited by Manfred Droste and Yuri Gurevich



Semantics Of Programming Languages And Model Theory

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Semantics Of Programming Languages And Model Theory:

Semantics of Programming Languages and Model Theory Manfred Droste, Yuri Gurevich, 1993-09-10 Fourteen papers presented at the conference on title held at the International Conference and Research Center for Computer Science Schloss Dagstuhl June 1991 as well as a few others submitted by colleagues unable to attend reflect the interplay between algebra logic and semantics of programming languages Among the topics are a formal specification of PARLOG synthesis of nondeterministic asynchronous automata observable modules and power domain constructions the Smyth completion of a quasi uniform space current trends in the semantics of data flow and a theory of unary pairfunctions Annotation copyright by Book News Inc Portland OR

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Semantics of Programming Languages Carl A. Gunter, 1992 Semantics of Programming Languages exposes the basic motivations and philosophy underlying the applications of semantic techniques in computer science It introduces the mathematical theory of programming languages with an emphasis on higher order functions and type systems Designed as a text for upper level and graduate level students the mathematically sophisticated approach will also prove useful to professionals who want an easily referenced description of fundamental results and calculi Basic connections between computational behavior denotational semantics and the equational logic of functional programs are thoroughly and rigorously developed Topics covered include models of types operational semantics category theory domain theory fixed point denotational semantics full abstraction and other semantic correspondence criteria types and evaluation type checking and inference parametric polymorphism and subtyping All topics are treated clearly and in depth with complete proofs for the major results and numerous exercises Categorical Combinators, Seguential Algorithms, and Functional **Programming** P.-L. Curien, 2012-12-06 This book is a revised edition of the monograph which appeared under the same title in the series Research Notes in Theoretical Computer Science Pit man in 1986 In addition to a general effort to improve typography English and presentation the main novelty of this second edition is the integration of some new material Part of it is mine mostly jointly with coauthors Here is brief guide to these additions I have augmented the account of categorical combinatory logic with a description of the confluence properties of rewriting systems of categor ical combinators Hardin Yokouchi and of the newly developed cal culi of explicit substitutions Abadi Cardelli Curien Hardin Levy and Rios which are similar in spirit to the categorical combinatory logic but are closer to the syntax of A calculus Section 1 2 The study of the full abstraction problem for PCF and extensions of it has been enriched with a new full abstraction result the model of sequential algorithms is fully abstract with respect to an extension of PCF with a control operator Cartwright Felleisen Curien An order extensional model of error sensitive sequential algorithms is also fully abstract for a corresponding extension of PCF with a control operator and errors Sections 2 6 and 4 1 I suggest that sequential algorithms lend themselves to a decomposition of the function spaces that leads to models of linear logic Lamarche Curien and that connects sequentiality with games Joyal

Blass Abramsky Sections 2 1 and 2 6 Semantics of Programming Languages and Model Theory M. Droste, Y. Gurevich, Semantics of programming languages and model theory, 1991 **Summary of Awards** National Science Foundation (U.S.). Computer Science Section, 1988 Algebraic and Logic Programming Jan Grabowski, Pierre Lescanne, Wolfgang Wechler, 2005-07-06 This volume contains the proceedings of the First International Workshop on Algebraic and Logic Programming held in Gaussig German Democratic Republic from November 14 to 18 1988 The workshop was devoted to Algebraic Programming in the sense of programming by algebraic specifications and rewrite rule systems and Logic Programming in the sense of Horn clause specifications and resolution systems This includes combined algebraic logic programming systems mutual relations and mutual implementation of programming paradigms completeness and efficiency considerations in both fields as well as related topics The Handbook of Contemporary Semantic Theory Shalom Lappin, Chris Fox, 2019-02-12 The second edition of The Handbook of Contemporary Semantic Theory presents a comprehensive introduction to cutting edge research in contemporary theoretical and computational semantics Features completely new content from the first edition of The Handbook of Contemporary Semantic Theory Features contributions by leading semanticists who introduce core areas of contemporary semantic research while discussing current research Suitable for graduate students for courses in semantic theory and for advanced researchers as an introduction to current theoretical Introduction to Lattices and Order B. A. Davey, H. A. Priestley, 2002-04-18 This new edition of Introduction to Lattices and Order presents a radical reorganization and updating though its primary aim is unchanged The explosive development of theoretical computer science in recent years has in particular influenced the book s evolution a fresh treatment of fixpoints testifies to this and Galois connections now feature prominently An early presentation of concept analysis gives both a concrete foundation for the subsequent theory of complete lattices and a glimpse of a methodology for data analysis that is of commercial value in social science Classroom experience has led to numerous pedagogical improvements and many new exercises have been added As before exposure to elementary abstract algebra and the notation of set theory are the only prerequisites making the book suitable for advanced undergraduates and beginning graduate students It will also be a valuable resource for anyone who meets ordered structures **Situation Theory and Its Applications: Volume 1** Robin Cooper, Kuniaki Mukai, John Perry, Center for the Study of Language and Information (U.S.), 1990 Situation Theory grew out of attempts by Jon Barwise in the late 1970s to provide a semantics for naked infinitive perceptual reports such as Claire saw Jon run Barwise's intuition was that Claire didn't just see Jon an individual but Jon doing something a situation Situations are individuals having properties and standing in relations A theory of situations would allow us to study and compare various types of situations or situation like entitles such as facts events and scenes One of the central themes of situation theory of meaning and reference should be set within a general theory of information one moreover that is rich enough to do justice to perception communication and thought By now many people have contributed

by the need to give a rigorous mathematical account of the principles of information that underwrite the theory

Handbook of Logic and Language J. van Benthem, Alice G. B. ter Meulen, 1997 This Handbook documents the main trends in current research between logic and language including its broader influence in computer science linguistic theory and cognitive science The history of the combined study of Logic and Linguistics goes back a long way at least to the work of the scholastic philosophers in the Middle Ages At the beginning of this century the subject was revitalized through the pioneering efforts of Gottlob Frege Bertrand Russell and Polish philosophical logicians such as Kazimierz Ajdukiewicz Around 1970 the landmark achievements of Richard Montague established a junction between state of the art mathematical logic and generative linguistic theory Over the subsequent decades this enterprise of Montague Grammar has flourished and diversified into a number of research programs with empirical and theoretical substance This appears to be the first Handbook to bring logic language interface to the fore Both aspects of the interaction between logic and language are demonstrated in the book i e firstly how logical systems are designed and modified in response to linguistic needs and secondly how mathematical theory arises in this process and how it affects subsequent linguistic theory. The Handbook presents concise impartial accounts of the topics covered Where possible an author and a commentator have cooperated to ensure the proper breadth and technical content of the papers The Handbook is self contained and individual articles are of the highest quality Informatics Reinhard Wilhelm, 2003-06-29 Informatics 10 Years Back 10 Years Ahead presents a unique collection of expository papers on major current issues in the field of computer science and information technology The 26 contributions written by leading researchers on personal invitation assess the state of the art of the field by looking back over the past decade presenting important results identifying relevant open problems and developing visions for the decade to come This book marks two remarkable and festive moments the 10th anniversary of the International Research and Conference Center for Computer Science in Dagstuhl Germany and the 2000th volume published in the Lecture Notes in Computer Science series **SOFSEM 2007: Theory and Practice of Computer Science** Jan Leeuwen, 2007-01-04 This book constitutes the refereed proceedings of the 33rd Conference on Current Trends in Theory and Practice of Computer Science SOFSEM 2007 held in Harrachov Czech Republic in January 2007 The 69 revised full papers presented together with 11 invited contributions were carefully reviewed and selected from 283 submissions. The papers were organized in four topical tracks The Bloomsbury Companion to the Philosophy of Language Manuel Garcia-Carpintero, Max Kölbel, 2014-09-25 Beginning with works of Frege Russell and Wittgenstein The Bloomsbury Companion to the Philosophy of Language provides a critical history of the core concepts in the area From generative syntax and formal semantics to broader philosophical issues such as intentional contexts theories of meaning and context dependence a well known team of experts offer insightful analysis into some of the fundamental questions asked by the philosophy of language The result is a comprehensive introduction featuring a series of research tools including an A to Z of key terms and concepts a detailed list

of resources and a fully annotated bibliography For students and scholars looking to better understand the questions and debates informing the subject this is an essential study tool *Topics in Programming Languages* Luis Manuel Cabrita Pais Homem, 2013 Summary Topics in Programming Languages explores the arch from the formation of alphabet and classical philosophy to artificial programming languages in the structure of one argumentative topics list as if it were philosophy interpreted and programmed One such endeavour is taken to tend toward phonetics and sounds of speech analysis with calculus and ultimately Prolog the programming language of choice in artificial intelligence born of the natural language processing reverie and delusion The well ordered list of arguments targets the conceptual tree behind both the functional and the logical the procedural and the declarative paradigms in programming languages by studying close the ascendum convolution of the Aristotelian efficient cause into the notions of function Leibniz rule Kant and algorithm as effective procedures in computation Church Turing The Author Lu s Manuel Cabrita Pais Homem graduated in Philosophy in the Faculty of Letters of the University of Lisbon in 2005 He concluded the Master in the same He is currently completing his doctoral thesis the Post Graduate Program holds a Quality Grant taking in automatic passage to Doctorate the author is currently preparing the PhD thesis subordinated to the same theme The author is an integrated member of the Centre for Philosophy of Science of the University of Lisbon since the summer of 2011 Readership Scholars students programmers computer scientists Contents Section I Arguments The phonetics and philosophical argument The symbolic or rational argument The difficulty argument The content and form artificial intelligence argument The efficient cause argument The model theory argument Notes Section II Arguments The endogenous to exogenous language argument The efficient cause continuance argument The reviewing incommensurability argument The functional and declarative programming languages argument Notes Section III Arguments The calculus argument The Prolog argument Notes Section IV Topics in programming languages a philosophical analysis through the case of prolog Summary State of the art Goal Detailed description **Domain Engineering** Iris Reinhartz-Berger, Arnon Sturm, Tony Clark, Sholom Cohen, Jorn Bettin, 2013-08-13 Bibliography Domain engineering is a set of activities intended to develop maintain and manage the creation and evolution of an area of knowledge suitable for processing by a range of software systems It is of considerable practical significance as it provides methods and techniques that help reduce time to market development costs and project risks on one hand and helps improve system quality and performance on a consistent basis on the other In this book the editors present a collection of invited chapters from various fields related to domain engineering The individual chapters present state of the art research and are organized in three parts The first part focuses on results that deal with domain engineering in software product lines The second part describes how domain specific languages are used to support the construction and deployment of domains Finally the third part presents contributions dealing with domain engineering within the field of conceptual modeling All chapters utilize a similar terminology which will help readers to understand and relate to the chapters content The book will

be especially rewarding for researchers and students of software engineering methodologies in general and of domain engineering and its related fields in particular as it contains the most comprehensive and up to date information on this topic

Formal Semantics Paul H. Portner, Barbara H. Partee, 2008-04-15 Formal Semantics The Essential Readings is a collection of seminal papers that have shaped the field of formal semantics in linguistics The Lvov-Warsaw School. Past and Present Ángel Garrido, Urszula Wybraniec-Skardowska, 2018-06-12 This is a collection of new investigations and discoveries on the history of a great tradition the Lyov Warsaw School of logic and mathematics by the best specialists from all over the world The papers range from historical considerations to new philosophical logical and mathematical developments of this impressive School including applications to Computer Science Mathematics Metalogic Scientific and Analytic Philosophy Theory of Models and Linguistics Mathematics of Program Construction Eerke A. Boiten, Bernhard Möller, 2003-08-02 This book constitutes the refereed proceedings of the 6th International Conference on Mathematics of Program Construction MPC 2002 held in Dagstuhl Castle Germany in July 2002 The 11 revised full papers presented were carefully reviewed and selected for inclusion in the book also presented are one invited paper and the abstracts of two invited talks Among the topics covered are programming methodology program specification program transformation programming paradigms programming calculi and programming language semantics Algebraic and Logic Programming Helene Kirchner, Giorgio Levi, 1992-08-19 This volume contains the proceedings of the Third International Conference on Algebraic and Logic Programming held in Pisa Italy September 2 4 1992 Like the two previous conferences in Germany in 1988 and France in 1990 the third conference aims at strengthening the connections between algebraic techniques and logic programming On the one hand logic programming has been very successful during the last decades and more and more systems compete in enhancing its expressive power On the other hand concepts like functions equality theory and modularity are particularly well handled in an algebraic framework Common foundations of both approaches have recently been developed and this conference is a forum for people from both areas to exchange ideas results and experiences The book covers the following topics semantics of algebraic and logic programming integration of functional and logic programming term rewriting narrowing and resolution constraintlogic programming and theorem proving concurrent features in algebraic and logic programming languages and implementation issues

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